

$$\begin{array}{c} \text{K} \\ \hline \text{X} \\ \hline \end{array} = \begin{array}{c} \text{K} \\ \diagup \quad \diagdown \\ \hline \end{array} + \begin{array}{c} \text{K} \qquad \text{Q} \qquad \text{K} \\ \diagup \quad \diagdown \quad \diagup \quad \diagdown \\ \hline \bigcirc \quad \hline \end{array} + \dots$$

Diagrammatic equation showing the expansion of a thick line with a cross (K) into a sum of terms:

- A thick horizontal line with a cross (X) in the middle, labeled K above it.
- An equals sign (=).
- A thin horizontal line with a cross (X) in the middle, labeled K above it.
- A plus sign (+).
- A diagram consisting of a thin horizontal line with a cross (X) in the middle, followed by a circle, followed by another thin horizontal line with a cross (X) in the middle. The label K is above the first cross, Q is above the circle, and K is above the second cross.
- A plus sign (+) followed by an ellipsis (...).